

(19) United States

(12) Patent Application Publication (10) Pub. No.: US 2022/0058215 A1 JOHNSON et al.

Feb. 24, 2022 (43) **Pub. Date:**

(54) PERSONALIZED CENSORSHIP OF DIGITAL CONTENT

(71) Applicant: **DISNEY ENTERPRISES, INC.**,

Burbank, CA (US)

Inventors: Alexis JOHNSON, Glendale, CA (US);

Sonia DOSHI, Los Angeles, CA (US); Alexander NIEDT, Loma Linda, CA (US); Rebecca BEVER, Burbank, CA (US); Mara LUCIEN, Los Angeles, CA (US); Paige TOWNSEND, La Crescenta, CA (US); Lori L. HUCK,

Los Angeles, CA (US)

(21) Appl. No.: 16/996,857

(22) Filed: Aug. 18, 2020

Publication Classification

(51) **Int. Cl.**

G06F 16/435 (2006.01)G06F 16/438 (2006.01)G06F 16/483 (2006.01)

(52) U.S. Cl.

CPC **G06F 16/437** (2019.01); H04N 21/4542 (2013.01); G06F 16/483 (2019.01); G06F 16/438 (2019.01)

(57)**ABSTRACT**

Various embodiments set forth systems and techniques for personalizing censorship of digital content. The techniques include generating, based on a user characteristic, a censorship profile associated with a user, wherein the censorship profile identifies a censorship element; determining a censorship feature associated with the censorship element, wherein the censorship feature is to be activated during playback of digital content that includes the censorship element; identifying, based on temporal boundaries data and temporal facet data associated with a digital content item, one or more portions of the digital content item that include at least one element matching the censorship element; and activating the censorship feature during playback of the one or more portions of the digital content item.

